

Appl. No. 10/034,224  
Amdt. dated August 1, 2006  
Reply to Office Action of May 3, 2006

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**Listing of Claims:**

1. (Previously presented) A computer system, comprising:  
a processor;  
a display coupled to said processor, said display having an external casing in which a plurality of externally exposed recessed cavities are provided, at least one recessed cavity is adapted to receive a radio module and another recessed cavity is adapted to receive an antenna module, the radio module being electrically connected to the antenna module.
2. (Original) The computer system of claim 1 wherein said radio module and antenna module are flush with the outer surface of the casing.
3. (Original) The computer system of claim 1 wherein said radio module is electrically connected to said antenna module via a conductor contained within said display casing.
4. (Previously presented) The computer system of claim 1 wherein said casing includes externally exposed cavities for a plurality of radio modules.
5. (Previously presented) The computer system of claim 1 wherein said casing includes externally exposed cavities for a plurality of antenna modules.
6. (Previously presented) The computer system of claim 1 wherein said casing includes externally exposed cavities for a plurality of radio modules and a plurality of antenna modules.
7. (Original) The computer system of claim 6 wherein a radio module is electrically connected to said antenna module via a conductor contained within said display casing.

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8. (Original) The computer system of claim 6 wherein a radio module is electrically connected to a plurality of antenna modules via a conductor contained within said display casing.
9. (Original) The computer system of claim 6 wherein said plurality of radio modules is two radio modules and said plurality of antenna modules is three antenna modules.
10. (Original) The computer system of claim 1 wherein said radio module couples to other electronics in said computer system via a digital serial bus.
11. (Original) The computer system of claim 10 wherein said bus comprises a universal serial bus ("USB").
12. (Previously presented) A display for an electronic device having a plurality of externally exposed recessed cavities formed therein into which radio and antenna modules can be removably inserted to provide a wireless communication capability for said electronic device.
13. (Original) The display of claim 12 wherein said radio module and antenna module are flush with the outer surface of the display.
14. (Original) The display of claim 12 wherein a radio module is electrically connected to an antenna module via a conductor contained within said display.
15. (Original) The display of claim 12 including cavities for a plurality of radio modules.
16. (Original) The display of claim 12 including cavities for a plurality of antenna modules.

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17. (Original) The display of claim 12 including cavities for a plurality of radio modules and a plurality of antenna modules.
18. (Original) The display of claim 17 wherein a radio module is electrically connected to an antenna module via a conductor contained within said display.
19. (Original) The display of claim 17 wherein a radio module is electrically connected to a plurality of antenna modules via a conductor contained within said display.
20. (Original) The display of claim 17 wherein said plurality of radio modules is two radio modules and said plurality of antenna modules is three antenna modules.
21. (Original) The display of claim 12 including a recessed cavity for a communication hub interconnecting said radio module to said electronic device.
22. (Original) The display of claim 12 wherein said electronic device comprises a notebook computer.
23. (Original) The display of claim 12 wherein said electronic device comprises a handheld computer.